C-LAS joins OmniGuide’s CO2 Laser Platform Technologies as a trusted and cost-effective laser option for both hospitals and clinics. Precision energy delivery is achieved via a 7-joint spring balanced articulated arm. When paired with our suite of laser accessories, C-LAS allows you to deliver CO2 energy in a controlled, reproducible fashion regardless of application.

PRECISE. CONTROLLED. REPRODUCIBLE.
Every Micron Matters.

This is not simply advanced energy, it’s electrically silent precision – engineered to deliver an optimized surgical experience.

CO₂ energy has been shown to cause significantly less thermal damage when compared to other advanced energy devices, providing safe, reliable energy for a wide variety of procedures.¹,²,³

C-LAS is part of an upgradeable platform that addresses a wide range of clinical indications. The laser can be used with a variety of accessories including a Micromanipulator as well as Incisional Handpieces in both fixed and variable focal lengths.


To learn more about our full suite of advanced energy products, please visit www.omni-guide.com

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Distributed by:
OmniGuide, Inc.
888.666.4484  |  617.551.8444
customerservice@omni-guide.com
www.omni-guide.com

Manufactured by:
A.R.C. Laser GmbH
Tel.: +49 911 21779-0
Fax: +49 911 21779-99
info@arclaser.de  |  www.arclaser.de

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
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<tbody>
<tr>
<td>FELS-25A-LS</td>
<td>Line of Sight (LOS) CO₂ Laser – 30W</td>
</tr>
<tr>
<td>420031</td>
<td>EasySpot Micromanipulator</td>
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<tr>
<td>420035</td>
<td>Incisional Hand Piece - 75mm Fixed Focal Length</td>
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<tr>
<td>420037</td>
<td>Incisional Hand Piece - 125mm Fixed Focal Length</td>
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<tr>
<td>420039</td>
<td>Incisional Hand Piece - 250 -450mm Variable Focal Length</td>
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</tbody>
</table>

- Mean Width of Thermal Damage (mm)

- CO₂ Laser
- Plasma Knife™
- Bipolar
- Coblation®
- Harmonic Scalpel®
- Thulium Laser
- Monopolar

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